

**IN THE CLAIMS:**

Please amend the claims as follows:

Claim 1 (Currently Amended): A fluid dispenser for compression in the hand,  
comprising:

a body which is extruded from a low density polyethylene material and moulded under pressure to form a body comprising a , the body including bellows closed at one end and including at its other end an upstanding open-ended neck portion formed with external screw threads, the bellows comprising a plurality of vertically spaced ring-shaped outer fold-lines, a plurality of vertically spaced inner ring-shaped fold-lines of smaller diameter than that of the outer fold-lines and each positioned at a height generally midway between each pair of outer fold-lines, and annular webs extending between neighbouring inner and outer fold-lines;

a first support having at least one opening and having internal threads that engage the external screw threads of the upstanding open-ended neck portion;

an absorbent pad disposed on the first support; and

a second support disposed within the neck portion having at least one opening,

wherein the mean thickness of the webs is between 0.4 and 1.50 mm, the height of the dispenser is between 55 and 85 mm and the weight of the dispenser is between 10 and 17.5 grams such that the bellows returns to substantially its original size once hand pressure is released, and

wherein a ratio of thicknesses of the inner and outer fold-lines falls within the range of 1.5:1 and 2.5:1.

Claim 2 (Original): A dispenser as claimed in claim 1 wherein the mean thickness of the webs is between 0.5 and 1.25 mm.

Claim 3 (Previously Presented): A dispenser as claimed in claim 1 wherein the mean thickness at the outer fold-lines is between 0.25 and 0.85 mm.

Claim 4 (Previously Presented): A dispenser as claimed in claim 1 wherein the mean thickness at the inner fold-lines is between 0.70 and 1.50 mm.

Claim 5 (Cancelled).

Claim 6 (Previously Presented): A dispenser as claimed in claim 1 wherein the upper open end of the neck of the bellows may be closed by a cap formed with internal screw threads.

Claim 7 (Original): A dispenser as claimed in claim 6 wherein an open-ended narrow-bored tube is provided within the cap to enable flowable material contained in the bellows to flow to an applicator mounted on or forming part of the cap.

Claim 8 (Original): A reservoir shaving brush which comprises a dispenser for shaving cream including a bellows for containing a quantity of shaving cream from which is upstanding a neck closed by a cap on which is mounted a brush head comprising a plurality of brush bristles retained within a ferrule by means of an adhesive, an open-ended narrow-bored tube upstanding

from the base of a recess formed in the cap and dimensioned to receive the ferrule of the brush head, the tube extending through the ferrule to a height at or just above the upper surface of the ferrule to enable shaving foam to flow from the bellows to the brush bristles when the bellows is depressed by the user.

Claim 9 (Cancelled).

Claim 10 (Currently Amended): A fluid dispenser ~~according to any of claims 1-4, 6, or 7~~  
as claimed in claim 1, wherein the neck portion is closed by a cap on which is mounted an absorbent pad formed with a dome shaped outer surface, the cap including at least one aperture through which fluid can flow to the pad when the bellows is depressed by the user.

Claim 11 (New): A dispenser, comprising:

a body extruded from a low density polyethylene material and molded under pressure to form an interior, the body including,

a plurality of vertically spaced ring-shaped outer fold lines,

a plurality of vertically spaced inner ring-shaped fold lines of smaller diameter than that of the outer fold lines and each positioned at a height generally midway between each pair of outer fold lines,

annular webs extending between neighboring inner and outer fold-lines, and

an open-ended neck portion;

a support within the neck portion, the support having an aperture;

a pad coupled to the support over the aperture; and  
a removable cap with a tapered pin that engages the aperture to substantially seal off the interior of the body.

Claim 12 (New): A dispenser as claimed in claim 11, wherein the mean thickness of the webs is between about 0.4 and about 1.50 mm.

Claim 13 (New): A dispenser as claimed in claim 11, wherein the height of the dispenser is between about 55 and about 85 mm.

Claim 14 (New): A dispenser as claimed in claim 11, wherein the weight of the dispenser is between about 10 and about 17.5 grams.

Claim 15 (New): A dispenser as claimed in claim 11, wherein a ratio of thicknesses of the inner and outer fold-lines falls within the range of about 1.5:1 and about 2.5:1.

Claim 16 (New): A dispenser as claimed in claim 11 wherein the mean thickness of the webs is between about 0.5 and about 1.25 mm.

Claim 17 (New): A dispenser as claimed in claim 11 wherein the mean thickness at the outer fold-lines is between about 0.25 and about 0.85 mm.

Claim 18 (New): A dispenser as claimed in claim 11 wherein the mean thickness at the inner fold-lines is between about 0.70 and about 1.50 mm.

Claim 19 (New): A dispenser as claimed in claim 11, further comprising:  
external screw threads disposed on the open-ended neck portion; and  
internal screw threads disposed within the cap that engage the external screw threads.

Claim 20 (New): A dispenser as claimed in claim 11, wherein the support includes a dome-shaped portion and the pad is disposed on the dome-shaped portion.